

Interesting new Chinese species of Leptoceridae and Odontoceridae (Insecta: Trichoptera) from several recent collecting efforts

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The following species were described with illustrations, diagnosed, and named by Yang et al. (2020)—

in Leptoceridae:

Ceraclea (C.) *megalophyllon* Yang & Morse, n. sp.

C. (Athripsodina) aerumnula Yang & Morse, n. sp.

C. (Ath.) lamellata Yang & Hu, n. sp.

Oecetis (O.) *discedens* Yang & Morse, n. sp.

Oe. (Pleurograpta) spinellosa Yang & Hu, n. sp.

Setodes charax Yang & Morse, n. sp.

S. scutatus Yang & Morse, n. sp.

in Odontoceridae:

Phraepsyche acuminata Yang & Morse, n. sp.

Psilotreta longicornis Yang & Morse, n. sp.

In contravention of Article 16.4.2 of the International Code of Zoological Nomenclature (International Trust for Zoological Nomenclature 1999), the repository for the holotypes of these species was not mentioned by Yang et al. (2020), such that the names proposed for these species are presently *nomina nuda*.

The holotypes of these 9 species are all deposited in the Insect Collection of Nanjing Agricultural University, Nanjing, Jiangsu Province, People's Republic of China.

Accordingly, by indication (a bibliographic reference to a name that is accompanied by a description or definition that purports to differentiate the species; International Trust for Zoological Nomenclature 1999, Article 13.1.2) and by the above statement providing the name and location of the holotype repository, all 9 of these new species names are validated on the date of publication of this notice.

References

- International Trust for Zoological Nomenclature (1999) *International Code of Zoological Nomenclature*. International Commission on Zoological Nomenclature, London, 306 pp.
- Yang, L.-F., Hu, B.-J. & Morse, J.C. (2020) Interesting new Chinese species of Leptoceridae and Odontoceridae (Insecta: Trichoptera) from several recent collecting efforts. *Zootaxa*, 4732 (1), 138–160.
<https://doi.org/10.11646/zootaxa.4732.1.6>